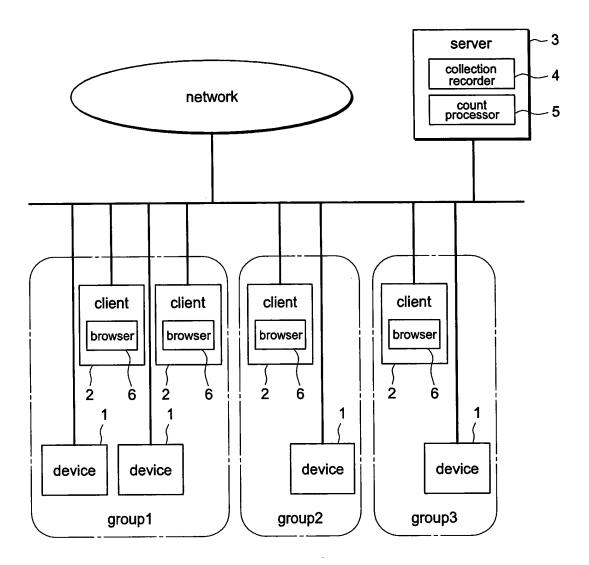
Fig.1



# Fig.2(A)

# job history \* job history \*display item setting job count \* job count \* help \*log out

# Fig.2(B)

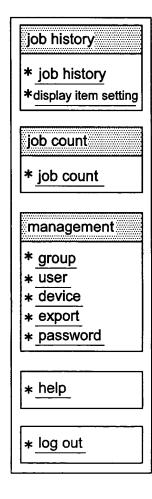


Fig.3

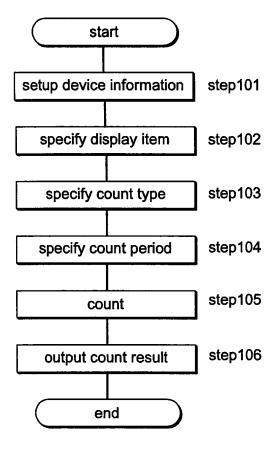


Fig.4

### input screen for job count conditions

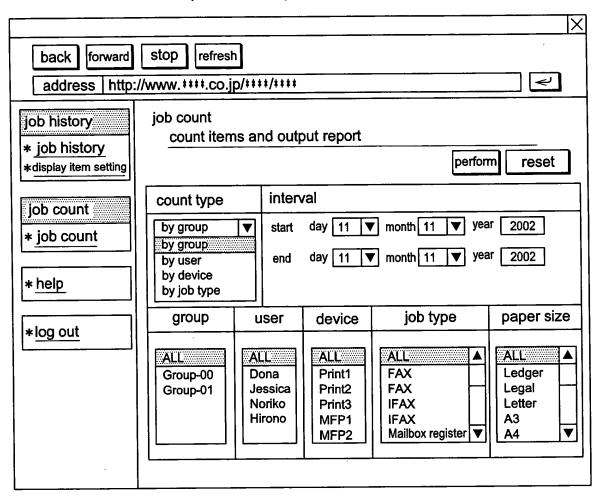
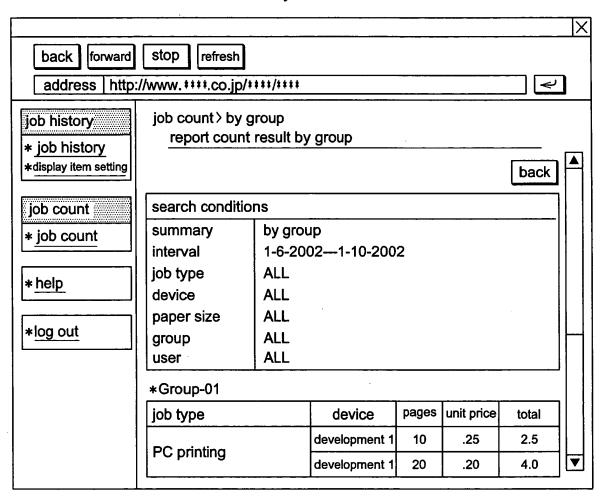


Fig. 5

Job type name	Content	Setup item
G3 FAX reception	FAX received with G3 mode	All pages, monochrome page, printed page, FAX reception page, FAX transmission page
G3 FAX transmission	FAX transmitted with G3 mode	FAX transmission page, FAX transmission time
IFAX reception	FAX received via Internet	FAX transmission page, printed page, FAX transmission time, job size, all pages, monochrome page
IFAX transmission	FAX transmitted via Internet	FAX transmission page, FAX transmission time
PC printout	Printout from PC	All page, printed page, monochrome page
PC scan	Scan retrieved by PC	PC scanning page
Сору	Сору	Monochrome page, all pages, printed page, PC scanning page
PC FAX reception	FAX received by PC	FAX reception page, FAX transmission time
PC FAX transmission	FAX transmitted from PC	FAX transmission time, FAX transmission page
Mailbox registration	Security printing	All pages, printed pages, monochrome page
Tandem (master)	Tandem transmission side	Monochrome page, all pages, printed page, PC scanning page
Tandem (slave)	Tandem reception side	All pages, printed page, monochrome page
Remote (master)	Remote transmission side	PC scanning page
Remote (slave)	Remote reception side	All pages, printed page, monochrome page

Fig.6

### screen for job count result



# Fig.7(A)

group	user	device	pages	unit price	total
development 1	Donna	print 1	10	0.25	2.5
		print 2	2	0.2	4
		user total			6.5
	Jessica	print 1	20	0.25	5
		user total			5
	Noriko	print 2	10	0.2	2
		print 3	4	0.1	0.4
		user total	2.4		
	group total				13.9
development 2 Hirono	Hirono	print 2	40	0.2	8
		8			
	group total		8		
job type total					21.9

# Fig.7(B)

group	job type	user	pages	unit price	total
development 1	PC printing	Donna	10	0.25	2.5
		Jessica	20	0.25	5
		job type total			7.5
	scanning	-	10	0.2	2
		job type total		-	2
	Fax	-	4	0.1	0.4
	transmission	-	6	0.1	0.6
		job type total	1		
	group total				10.5
development 2	PC printing	job type total			0
	scanning	job type total			0
1	Fax transmission				0
	group total				0
device total					10.5

# Fig.7(C)

job type	device	pages	unit price	total
PC printing	print 1	10	0.25	2.5
	print 2	20	0.2	4
	job type total			6.5
scanning	MFP1	10	0.1	1
_	job type total			1
Fax	MFP1	10	0.2	2.0
transmission	MFP2	20	0.1	2
:	job type total			4
group total				11.5

# Fig.7(D)

job type	device	pages	unit price	total
PC printing	print 1	10	0.25	2.5
	print 2	20	0.2	4
	job type total			6.5
user total				6.5

Fig.8

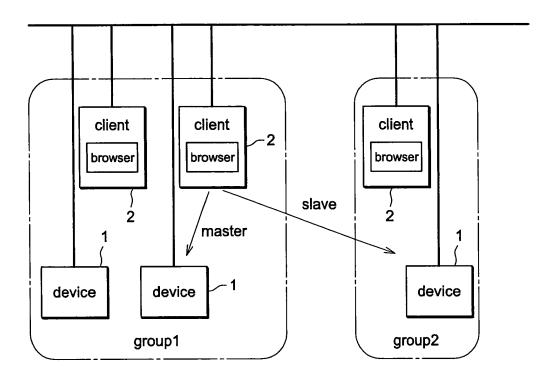


Fig.9

### screen for display item setting

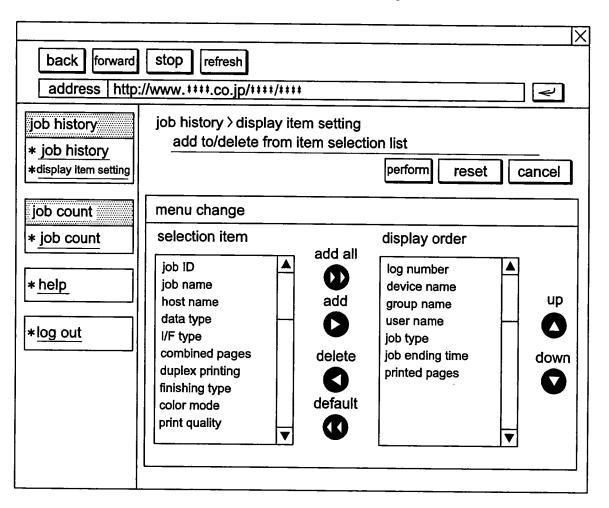


Fig. 10

\*: Required item

		. Required item	
*Item name		Content	
*Device name			
*Log number		Number that manages job data	
*Group name		Name that identifies groups	
User name		PC login name	
Job ID		Number that identifies jobs	
Job name		File name	
Host name		IP address	
*Job type			
Data type		GDI/PCL/PS	
I/F type		Lpd/Parallel/IPP	
Combined pages		N in 1 (1, 2)	
Duplex printing		Duplex (1, 2)	
Finishing type		Punch/staple/saddle stitch	
Color mode		Color/Monochrome	
Print quality		300/600dpi	
Toner saver		ON/OFF	
Job status	-	Error/cancel/normal completion	
Job starting time			
*Job ending time			
*Total printed pages		Total number of printed pages (Duplex: 2)	
Total fed sheets		Total number of fed sheets (Duplex: 1)	
Total count number		Total counted number of sheets	
Total PC scanned page	S	Total number of pages scanned by PC	
FAX transmission total	pages	Total number of pages transmitted by FAX	
FAX reception total pa		Total number of pages received by FAX	
FAX transmission/rece	ption total time	Total time used by online communication for	
		FAX transmission/reception	
Paper tray 1	Paper size	A4/B4/letter	
	Paper type	Plane only	
	Output pages	Number of pages (Duplex: 2)	
	Output sheets	Number of sheets (Duplex: 1)	
Paper tray 2	The detail is same as		
	paper tray 1.		
	•		
•			
	•	•	
LCT	The detail is same as		
	paper tray 1.		

Fig.11

### screen for device information list

			,					X
back forward address http:								
job history  * job history  *display item setting	mana	agement >	device		levice	search	register d	elete
job count		S	tatus		) normal	o alert status	) disab	oled
* job count	status	for collection	devi nan		model ID	ID address	setup location	delete
management	0	1	<u>199</u>		**-**	**, **, ***, ***		
* group * user	0	✓	<u>249</u>		**-***	**. **. ***. ***		
* device * export * password  * help  *log out								

Fig.12

# screen for adding device information

		X			
back forward stop refresh					
address http://	//www.###.co.jp/###/##	₩ <b>₩</b>			
job history  * job history  *display item setting	management > device add device inform				
	Г				
job count	device name				
* job count	IP address				
management	collection interval setup	auto			
* group	collection interval	second			
* user * device	print cost	¥			
* export * password	scan cost	¥			
	copy cost	¥			
* <u>help</u>	Fax transmission cost	¥			
*log out	Fax reception cost	¥			

Fig.13

# screen for export information list

				X	
back forward stop refresh					
address http:	//www.++++.co.jp/++++/+++				
job history  * job history	management > export display export inforr	nation			
*display item setting			register	delete	
job count	export job number	data type		delete	
* job count	export 1	job history			
management	export 2	job count	by user		
* group	export 3	job count	by device		
* user * device	export 4	job count	by job type		
* export * password					
, pacement					
* help					
*log out				20000	

Fig.14

# screen for adding export information

back forward stop refresh					
address http:	//www.####.co.jp/####/#	## <b>~</b>			
job history  * job history	add export information				
*display item setting		perform reset cancel			
job count	export job name				
* job count management	data type	job history     job count     count type			
* group * user * device * export * password	output interval	daily output time 0 AM ▲    weekly output day of the week monday ▲    monthly output day 1 ▲			
* password	output folder	/LogDir/			
* help					
*log out					